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## PALM INTRANET

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## **Inventor Information for 10/731882**

Inventor Name	City	State/Country
ROHL, JAMES	PRESCOTT	WISCONSIN
REBROVICH, MICHAEL	LINO LAKES	MINNESOTA
SHERWOOD, GREGORY J.	NORTH OAKS	MINNESOTA
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1	US 20060072689	20060406	Matched filter and cross correlation method	375/343		Kim; Yun- young et al
1	US 20060067195 A1	20060330	Holographic digital data storage system	369/103	369/112.01	Roh; Jae-V
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	20050253948 A1		device driving circuit with reduced power consumption, solid-state image-sensing device having the same, and driving method of the solid-state image-sensing device			et al.
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1	US 6006015 A	19991221	System and method of printer image warping	358/1.18	358/1.9; 382/215; 382/287; 382/294; 399/301	Bender; M Donald et :
1	US 5991801 A	19991123	Global digital video news distribution system	725/116	725/114; 725/117; 725/119	Rebec; Mohamme et al.
1	US 5987229 A	19991116	Method for controlling the passage of media through mixed speed print processes	358/1.15	355/89; 358/1.1; 358/1.11;	Bender; M Donald et a

					358/1.13; 358/296	
1	US 5979739 A	19991109	Semiconductor die bonding apparatus having multiple bonding system	228/6.2	228/4.5; 228/49.1	Jin; Ho Taaal.
1	US 5975531 A	19991102	High speed teleconference system	375/240	348/14.08; 348/14.13; 370/260; 370/316; 375/295; 375/316	Rebec; Mohamme et al.
1	US 5958797 A	19990928	Planarization of a patterned structure on a substrate using an ion implantation-assisted wet chemical etch	438/697	216/38; 257/E21.245; 257/E21.246; 438/699; 438/706; 438/745; 438/778	Roh; Jae-V
1	US 5905852 A	19990518	Distributed print processing	358/1.15	358/1.13	Love; Shat Timothy et
1	US 5903621 A	19990511	Integrated communication system	375/377	370/316; 375/220; 375/240; 455/12.1; 725/64	Rebec; Mohamme et al.
1	US 5891453 A	19990406	Delivery system for a tooth whitener using a strip of material having low flexural stiffness	424/401	424/49; 424/53; 424/613	Sagel; Pau Albert et a
1	US 5879862 A	19990309	Method for planarizing a non planar layer	430/314	216/38; 257/E21.303; 430/318; 438/697	Roh; Jae-V
1	US 5871885 A	19990216	Method for forming a magnetic pole by patterning a mask layer and a metal layer	430/313	216/22; 216/49; 430/312; 430/318; 430/320; 430/394	Roh; Jae-V
1	US 5867038 A	19990202	Self-timed low power ratio- logic system having an input sensing circuit	326/45	326/93; 327/143; 327/544	Kartschoke Paul Davic
1	US 5858573 A	19990112	Chemical overcharge protection of lithium and lithium-ion secondary batteries		29/623.1; 429/326; 429/340; 429/341	Abraham; Kuzhikalai et al.

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1	US 5846441 A	19981208	Method for forming a patterned metallic layer in a thin film magnetic head	216/22	204/474; 216/63; 216/67; 216/75; 427/473	Roh; Jae-V
1	US 5828129 A	19981027	Semiconductor memory device including a capacitor having a top portion which is a diffusion barrier	257/751	257/296; 257/532; 257/754; 257/767; 257/E21.011; 257/E21.584; 257/E21.648	Roh; Jae S
1	US 5819549 A	19981013	Secondary loop refrigeration system	62/246	62/435	Sherwood; Gregory J.
1	US 5814414 A	19980929	High aspect ratio metal microstructures and method for preparing the same	428/586	428/923	Georger, Jacque H.
1	US 5805828 A	19980908	Method and apparatus for an avionics system utilizing both ARINC 429 and ARINC 629 compliant systems	709/249	370/402; 710/315	Lee; Steph et al.
1	US 5790465 A	19980804	Wafer burn-in test circuit and a method thereof	365/201	365/230.06; 714/718	Roh; Jae-g
1	US 5790464 A	19980804	Method for arranging a memory cell array in semiconductor memory device	365/200	365/230.06	Roh; Jae-Cal.
1	US 5783253 A	19980721	Method for forming a dielectric film and method for fabricating a capacitor using the same	427/81	257/E21.01; 427/248.1; 427/255.7; 427/419.3; 427/79	Roh; Jae S
1	US 5778243 A	19980707	Multi-threaded cell for a memory	712/11	709/213; 710/3	Aipperspace Anthony G al.
1	US 5776663 A	19980707	Method for electroplating a conductive layer on a substrate	430/315	427/256; 427/58; 430/330	Roh; Jae-V
1	US 5765277 A	19980616	Die bonding apparatus with a revolving pick-up tool	29/743	228/6.2; 29/740; 29/827; 29/DIG.44; 294/64.1; 414/737; 414/941; 438/111	Jin; Ho Ta

1	US 5753544 A	19980519	Crystallization process and method of manufacturing thin film transistor using same	438/166	257/E21.133; 257/E21.413; 257/E21.414; 257/E29.286; 257/E29.293; 257/E29.294; 438/486	Cho; Won al.
1	US 5740834 A	19980421	Reverse angle integrally counter-weighted trickle valve	137/527.6	137/527.8	Sherowski Gregory S.
1	US 5740214 A	19980414	Integrated communication system	375/377	375/219; 375/240; 375/240.01; 455/12.1; 455/90.1; 725/64; 725/73	Rebec; Mil V. et al.
1	US 5728604 A	19980317	Method for making thin film transistors	438/163	257/E21.414; 257/E29.279; 257/E29.283; 438/158; 438/517; 438/964	Rha; Sa Kṛ al.
1	US 5713211 A	19980203	Hydrofluoroethers as low temperature refrigerants	62/114	252/67	Sherwood; Gregory J.
1	US 5688059 A	19971118	Registration of paper location for multiple printing	400/578	271/227; 400/703; 400/709	Clarke; Cy Bradford e
1	US 5681267 A	19971028	Arrangement for joining/separating distal orthotic device to/from pelvic interface	602/19	602/23; 602/24	Molino; Jo L. et al.
1	US 5680325 A	19971021	Network capacity creation for video dial tone network	709/220	370/485	Rohner; Ja
1	US 5664986 A	19970909	Apparatus for polishing a dielectric layer formed on a substrate	451/7	451/285	Roh; Jae-V
1	US 5640998 A	19970624	Tube having a head of a plastic composition including a detachable closure	138/89	215/252; 215/253; 215/48	Schneider; Bernard et
1	US 5637811 A	19970610	Device for detecting the presence of a hard object in an item of mail	73/865.8	73/863.91	Simard; Gl et al.
1	US 5633891 A	19970527	Portable integrated satellite communications unit	375/219	370/260; 370/466; 370/477; 370/916;	Rebec; Mohamme et al.

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					375/240;	
					375/240.25;	
1					375/377;	
					379/202.01;	
					455/12.1;	
					725/67;	
					725/68	
1	US 5629540	19970513	Semiconductor device having	257/306	257/296;	Roh; Jae-si
	A		overlapped storage electrodes		257/298;	al.
		:			257/307;	
İ					257/308;	
					257/309;	
					257/E21.648;	
		,			257/E27.089	
1	US 5625748	19970429	Topic discriminator using	704/251	704/236;	McDonoug
1	A	19970429	posterior probability or	704/231	704/230,	John W. et
	A		confidence scores		704/238;	Joini W. et
			confidence scores		704/239,	
-	110 5610520	10070400	III' 1	275/210		D -1
1	US 5619528	19970408	High speed teleconference	375/219	348/14.08;	Rebec;
	Α		system		348/14.13;	Mohamme
		_			370/260;	et al.
					375/240;	
					375/260;	
ŀ		•			375/295;	
İ		•			375/316;	1
					375/377;	
					455/84;	
					455/95	
1	US 5618365	19970408	Process for manufacturing a	156/73.1	156/245;	Rebeyrolle
	A		tube with a wall containing		156/308.2;	Michel et a
			more than 60% of plastics		264/320;	
			material and having a skirt		264/322;	
			and a necked head and a		264/328.2;	
			corresponding tube		264/DIG.41	
1	US 5603102	19970211	Housing and portable	455/90.3	455/128	Rebec; Mil
	A		integrated satellite			V. et al.
			communications system			
1	US 5594936	19970114	Global digital video news	455/3.02		Rebec;
1	A		distribution system			Mohamme
	**					et al.
1	US 5591411	19970107	Catayltic cracking apparatus	422/139	422/143;	Terry; Patr
1	A	17770107	campine clacking apparatus	1221137	422/145,	et al.
1	US 5577243	19961119	Reallocation of returned	707/7	711/171;	Sherwood;
1	<b>!</b> .	1 1 2 2 0 1 1 1 9	1	'0'''		I -
	A		memory blocks sorted in		711/207;	Gregory J.
		-	predetermined sizes and		711/209	
	L	<u> </u>	addressed by pointer			<u> </u>

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			addresses in a free memory			
1	US 5569619 A	19961029	Method for forming a capacitor of a semiconductor memory cell	438/396	257/E21.008; 438/763	Roh; Jae-si
1	US 5534160 A	19960709	Method for the re-treatment of residue generated from the removal of fluorine dissolved in waste water	210/710	210/915; 423/21.1; 423/263	Hong; You et al.
1	US 5515485 A	19960507	Method and device for modifying a zone in successive images	345/632	345/427; 348/578; 348/580	Luquet; Ar al.
1	US 5476806 A	19951219	Semiconductor device and method for making thereof	438/253	257/E21.648	Roh; Jae-si al.
1	US 5379878 A	19950110	Two-way gatherer	198/370.01	198/615	Rohde; Jas
1	US 5368721 A	19941129	Catalytic cracking system	208/146	208/153; 208/157	Terry; Patr et al.
1	US D351635 S	19941018	Batting practice machine	D21/720		Sherman; Gregory
1	US 5353392 A	19941004	Method and device for modifying a zone in successive images	345/632	345/427; 345/474; 345/639; 345/960; 348/578; 348/580	Luquet; Ar al.
1	US 5352271 A	19941004	Composite wire with a plastic sheath for additions to metallic baths	75/526	75/772	Margaria; Thomas et
1	US 5342737 A	19940830	High aspect ratio metal microstructures and method for preparing the same	430/324	138/177; 414/910; 430/315; 430/325; 430/326; 430/329; 430/5; 445/46	Georger, Ji Jacque H.
1	US 5329645 A	19940719	Commode comfort support system	4/254		Fossum; Shirleen D
1	US 5328056 A	19940712	Tube and distributor incorporating the latter for storing and distributing two creamy or pasty products	222/94	·	Schneider; Bernard et
1	US 5327389 A	19940705	Semiconductor memory device having a block selection function with low	365/230.03	365/203; 365/230.02; 365/230.06;	Seok; Yon et al.

		· · · · ·	power consumptions		365/231	
1	US 5325334 A	19940628	Column redundancy circuit for a semiconductor memory device	365/201	365/200; 365/225.7; 365/96	Roh; Jae-Cal.
1	US 5318192 A	19940607	Assembly comprising a screw closure cap of plastic material with a guarantee strip and a receptacle, and the corresponding cap	215/252	215/256	Rebeyrolle Michel et a
1	US 5260850 A	19931109	Logic module assembly for confining and directing the flow of cooling fluid	361/689	165/104.33; 257/714; 361/699; 439/485; 62/259.2	Sherwood; Gregory J.
1	US 5242480 A	19930907	Desulfurizing agent for cast iron, comprising calcium carbide and an organic binding agent	75/312		Rebiere; Met al.
1	US 5208163 A	19930504	Self-metering fluid analysis device	436/63	422/947; 435/4; 435/810; 436/165; 436/169; 436/178; 436/180; 436/807	Charlton; § C. et al.
1	US 5186629 A	19930216	Virtual graphics display capable of presenting icons and windows to the blind computer user and method	434/114	340/825.19; 345/163; 434/112; 434/116; 715/702; 715/781	Rohen; Jar
1	US 5183188 A	19930202	Method of making a dispensing head, and the corresponding head and dispenser	222/321.9	222/402.1	Rebeyrolle Michel et a
1	US 5147606 A	19920915	Self-metering fluid analysis device	422/56	422/101; 422/102; 422/57; 422/58; 422/61; 422/947; 435/2; 435/4; 435/808; 435/810; 436/165;	Charlton; § C. et al.

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					436/169;	
					436/177;	
					436/805;	
					436/808	
1	US 5138035	19920811	Cyclopeptide derivatives	530/317		Wakselma
-	A		usable as selective inhibitors			Michel et a
	* *		with respect to proteases with			11220
			active serine			
1	US 5131233	19920721	Gas-liquid forced turbulence	62/64	165/104.33;	Cray; Seyr
1	A	17720721	cooling	02/04	165/80.4;	R. et al.
	A		Coomig		1	K. et al.
					165/908;	
					165/911;	:
					257/715;	
					361/696;	
				•	361/698;	
					363/14;	
					62/259.2	
1	US 5123571	19920623	Process for the production and	222/105	220/23.83;	Rebeyrolle
	A		packaging of a bag-type		220/613;	Michel et a
			dispenser, sub-assemblies and		222/183;	
			corresponding dispensers		222/321.7	
1	US 5031384	19910716	Process for the production and	53/452	141/20;	Rebeyrolle
	A		packaging of a bag-type		141/3;	Michel et a
			dispenser, sub-assemblies and		222/389;	
			corresponding dispensers		222/95;	
			and the second s		53/470	
1	US 5030628	19910709	N-aryl-azetidinones, their	514/79	514/210.02;	Joyeau; Ro
İ	A		preparation process and their		514/824;	al.
			use as elastase inhibitors		514/825	
1	US 4993541	19910219	Triple conveyor	198/781.02	198/781.04;	Roh; Jae Y
	A				198/790	,
1	US 4930618	19900605	Power free triple conveyor	198/781.02	198/781.04;	Roh; Jae Y
	A				198/783;	
					198/790	
1	US 4913075	19900403	Pumpless bilge water draining	114/185		Rohr, Jr.; J
	A		system and method			A.
1	US 4897963	19900206	Connector device for two	49/507	277/641;	Reboul; M
	Α		reactor containments		277/649;	et al.
					277/910;	
					285/325;	
					285/901;	
					376/203;	
					414/146;	
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1	US 4874599 A	19891017	Magnesium fluoride recovery method	423/490	423/178; 423/20	Gay; Richa et al.
1	US 4831173 A	19890516	Trimethylsilylcarbamates and a process for the preparation thereof	556/420		Knausz; Det al.
1	US 4818661 A	19890404	Method for fabricating thin film metallic meshes for use as Fabry-Perot interferometer elements, filters and other devices	430/320	205/135; 205/150; 430/321; 430/323; 430/324	Taylor; Ch J. et al.
1	US 4802236 A	19890131	Instantaneous deviation limiter with pre-emphasis and zero average value	455/110	455/116; 455/126	Walczak; Thomas J.
1	US 4792198 A	19881220	Method and apparatus for rotating one or more mirrors in a beam scanning system	359/216	359/198	Sherwood; Gregory J.
1	US D294177 S	19880209	Weatherproof roof seal	D25/158	D25/23; D25/31	Sherlock;
1	US 4720052 A	19880119	Device for the fastening of hammers in rebound-mill rotors	241/192	241/286	Hasenfuss; Stefan et a
1	US 4716319 A	19871229	Switched capacitor filter for low voltage applications	327/554	327/581; 330/9	Rebeschini Michael E.
1	US 4706036 A	19871110	Differential amplifier having ratioed load devices	330/253	330/257	Rebeschini Michael E.
1	US 4631755 A	19861230	Knitted clothing article	2/239	66/185; 66/186; 66/202	Zingg; Peteral.
1	US 4453776 A	19840612	Cast vehicle wheel rim for tubeless tires	301/5.24	152/381.3; 152/427; 301/11.1; 301/65; 301/95.108	Rohr; Jako
1	US 4438831 A	19840327	Elevator system	187/276	187/314; 187/392	Rohanna; J E.
1	US 4436133 A	19840313	Cast vehicle wheel rim	152/381.3	164/DIG.14; 249/56; 29/894.35; 301/65; 301/95.108; 301/95.109	Rohr; Jako
1	US 4420190 A	19831213	Cast vehicle wheel	301/65	152/381.3	Rohr; Jako
1	US 4394621 A	19830719	Electronic velocity measurement especially for self-clocking write head	324/163	360/73.08	Rohen; Jar

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1	US 4371212 A	19830201	Wheel rim bolt attachment	301/35.624	301/12.1	Rohr; Jako
1	US 4354948 A	19821019	Lubricating varnishes having a graphite fluoride base and method of preparing same	508/112		Schoch; Elisabeth e
1	US 4354100 A	19821012	Scannable readout device	235/449	341/173	Rohen; Jar
1	US 4344959 A	19820817	Terpene derivatives and insecticidal compositions containing terpenes	514/473	514/549; 549/322; 554/115; 554/213; 554/219; 554/224	Novak; La al.
1	US 4320050 A	19820316	Process for selectively extracting dyestuffs contained in cyanophyceae algae, the so-extracted dyestuffs and their use, particularly in foodstuffs	530/414	424/63; 426/429; 426/431; 426/481; 426/540; 435/67; 435/946; 530/370; 530/400; 530/420; 8/646	Rebeller; N et al.
1	US 4221432 A	19800909	Retractable wheel flaps for dump trucks	298/1SG	280/851	VanRemor Jack D. et
1	US 4133812 A	19790109	Process for producing benzo (a) quinolizine derivatives	546/96	546/95	Szaantay; ( et al.
1	US 4128540 A	19781205	Pyroglutamyl-histidyl- tryptophanyl-seryl-tyrosyl hydrazides	530/313	530/328; 930/130; 930/20; 930/DIG.691; 930/DIG.785	Rebstock; Mildred C.
1	US 4111923 A	19780905	Octapeptides and methods for their production	530/328	930/130; 930/20; 930/DIG.696; 930/DIG.782; 930/DIG.788	Wittle; Eu
1	US 4086219 A	19780425	Nonapeptides and methods for their production	530/328	514/800; 930/130; 930/21; 930/DIG.697; 930/DIG.781; 930/DIG.788	Wittle; Eu <sub>i</sub> Leroy et al
1	US 3857350 A	19741231	FUEL VENT TANK	137/551	116/112; 137/554;	Rohan; Jar

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					137/557; 137/558; 137/563; 137/572; 137/899.2	
1	US 3654894 A	19720411	PASTRY COATING APPARATUS	118/17	118/24; 118/324; 118/DIG.4	Rohrbache James T. e
1	US 3650068 A	19720321	PROCESS FOR GROWING ALGAE	47/1.4	435/257.1; 435/813; 435/946	Meyer; Co et al.
1	US 3561493 A	19710209	COMPOSITE TUBES AND METHOD OF MANUFACTURING SAME	138/141	138/137; 138/177; 156/244.13; 156/306.6; 264/171.28; 264/248; 425/114; 425/133.1; 425/382R; 425/500; 425/508; 425/516; 428/36.91	Maillard; F
1	US 3537404 A	19701103	PASTRY FORMING APPARATUS AND METHOD [TEXT AVAILABLE IN USOCR DATABASE]	426/297	118/325; 118/70; 425/217; 425/223; 426/515; 99/355; 99/450.7	ROHRBA JAMES T
1	US 3475470 A	19691028	NEW AMINO ACID ESTER COMPLEXES [TEXT AVAILABLE IN USOCR DATABASE]	560/38		REBSTOC MILDREI
1	US 3468057 A	19690923	PROCESS FOR THE CULTURE OF ALGAE AND APPARATUS THEREFOR [TEXT AVAILABLE IN USOCR DATABASE]	435/257.1	435/292.1; 435/293.2; 47/1.4	BUISSON ANDRE et
1	US 3405165 A	19681008	Sulfonic acid compound [TEXT AVAILABLE IN USOCR DATABASE]	560/38		REBSTOC MILDREI
1	US 3403755 A	19681001	Brake return and automatic adjustment means [TEXT	188/71.5	188/196P; 188/71.8;	DAVID BARRETT

			AVAILABLE IN USOCR DATABASE]		188/73.1; 192/111A	ROBERT
1	US 3364400 A	19680116	Microwave transistor package [TEXT AVAILABLE IN USOCR DATABASE]	257/699	257/695; 257/703; 257/728	SHERWO GRANBEI DOYLE
1	US 3254344 A	19660531	Removable telescopic antenna [TEXT AVAILABLE IN USOCR DATABASE]	343/901	174/153A	ROHRS JA
1	US 3168205 A	19650202	Mobile platform incorporating elevationally adjustable conveyor [TEXT AVAILABLE IN USOCR DATABASE]	414/535	254/104; 414/495; 414/536	SHERWO GREEN
1	US 2990274 A	19610627	Uranium-titanium-niobium alloys [TEXT AVAILABLE IN USOCR DATABASE]	420/3	376/422; 376/901; 976/DIG.94	SHERMA GREENBI
1	US 2970885 A	19610207	Corrosion reduction [TEXT AVAILABLE IN USOCR DATABASE]	422/14	106/14.21; 252/387; 376/306; 420/409; 422/3	SHERMAI GREENBI et al.
1	US 2935464 A	19600503	Hydroforming process with the addition of a nitrogenous base [TEXT AVAILABLE IN USOCR DATABASE]	208/134	208/136; 208/138; 208/85	STRICKL. BARNEY al.
1	US 2802865 A	19570813	Methylaminopropiophenone compounds and methods for producing the same [TEXT AVAILABLE IN USOCR DATABASE]	562/100	564/304; 564/342; 564/343	L ITALIEI YVON J e
1	US 2717268 A	19550906	Process for preparing phenyldichloro-acetamidopropanediols [TEXT AVAILABLE IN USOCR DATABASE]	564/144	564/212; 564/213	PFEIFFER ELIZABE et al.
1	US 2543957 A	19510306	Organic nitro diol derivatives and metal salts thereof [TEXT AVAILABLE IN USOCR DATABASE]	568/587	568/705	CROOKS HARRY N
1	US 2538766 A	19510123	Triacyl- phenylpropaneaminodiols [TEXT AVAILABLE IN USOCR DATABASE]	560/107	546/263; 549/473; 558/392; 560/105; 560/106; 560/187; 560/193;	CROOKS HARRY N

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1	US 2538765	19510123	Diacyl	560/252	546/316;	CROOKS
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	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219;	1
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304;	1
1	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/185	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358;	1
1	l		phenylpropanediols [TEXT AVAILABLE IN USOCR DATABASE]		546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358; 564/359	HARRY
	l	19510123	phenylpropanediols [TEXT AVAILABLE IN USOCR	564/360	546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358;	1
	A		phenylpropanediols [TEXT AVAILABLE IN USOCR DATABASE]  Phenylaminopropandiols		546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358; 564/359	HARRY
	US 2538763		Phenylaminopropandiols [TEXT AVAILABLE IN USOCR DATABASE]  Phenylaminopropandiols [TEXT AVAILABLE IN		546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/484; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358; 564/359	CROOKS
	US 2538763		phenylpropanediols [TEXT AVAILABLE IN USOCR DATABASE]  Phenylaminopropandiols		546/263; 546/316; 546/318; 546/324; 546/326; 549/473; 549/487; 558/392; 564/166; 564/182; 564/202; 564/207; 564/212; 564/219; 564/304; 564/358; 564/359	CROOKS

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				-	560/254;	
					562/470;	
					562/585;	
					562/607;	:
					564/185;	
					564/219;	
			·		564/304;	
					564/356;	
		•			564/358;	
					564/359	
$\frac{1}{1}$	US 2514376	19500711	Triacyl	560/252	546/316;	CROOKS
1	A	19300711	nitrophenylpropaneaminodiols	300/232	549/473;	HARRY M
	A				549/487;	IIAKKI IV
			and preparation thereof		1	
,			[TEXT AVAILABLE IN		558/393;	
			USOCR DATABASE]		560/107;	
		-			560/110;	
					560/111;	
			•		560/112;	
					560/20;	
					560/228;	
					564/135;	
					564/144;	
					564/342;	
		-			564/347	
1	US 2483885	19491004	Nitrophenyl acyl amido	564/213	546/316;	CROOKS
	Α		alkane diols [TEXT		549/473;	HARRY M
			AVAILABLE IN USOCR		549/484;	
			DATABASE]		549/487;	
					558/392;	
		;			560/105;	
					560/107;	
		-			560/250;	
					560/252;	
					562/437;	
					562/585;	
					564/123;	
1					564/166;	
					564/182;	
					564/185;	
					564/202;	
					564/207;	
1					564/212;	
		:				
					_	
					564/219;	
					564/219; 564/358;	
					564/219;	

1	US 2483884 A	19491004	Method for making nitrophenyl acylamido alkane diols [TEXT AVAILABLE IN USOCR DATABASE]	564/135	560/107; 560/250; 560/251; 560/252; 562/585; 564/185; 564/213; 564/219; 564/358; 564/360	CROOKS HARRY N
1	US 2247984 A	19410701	Packing for rotary valves in internal combustion engines [TEXT AVAILABLE IN USOCR DATABASE]	123/80D	123/190.17; 277/390	WOLF- DIETRICH BENSING al.
1	US 1964259 A	19340626	Cotton treatment method and apparatus [TEXT AVAILABLE IN USOCR DATABASE]	68/5D	19/90	SHERWO GREEN
1	US 1930952 A	19331017	Cotton treatment method and apparatus [TEXT AVAILABLE IN USOCR DATABASE]	209/11	19/90; 209/295; 34/135; 34/85	SHERWO GREEN
1	US 1918330 A	19330718	Unloading system [TEXT AVAILABLE IN USOCR DATABASE]	406/116	406/113; 406/152	SHERWO GREEN
1	US 1910829 A	19330523	Separating apparatus [TEXT AVAILABLE IN USOCR DATABASE]	55/290	406/171; 55/297; 55/351; 55/393	SHERWO GREEN
1	US 1895160 A	19330124	Cotton picker [TEXT AVAILABLE IN USOCR DATABASE]	56/48		SHERWO GREEN
1	US 1650235 A	19271122	Rail tie [TEXT AVAILABLE IN USOCR DATABASE]	238/76	238/333	ROHM JA T
1	US 1448817 A	19230320	Child's vehicle [TEXT AVAILABLE IN USOCR DATABASE]	280/1.192	280/1.202	ROHAN JAMES J